Karthik Nayak

Github: https://github.com/karthik-nayak98
Linkedin: https://www.linkedin.com/in/karthiknayak98/

Mobile: +91-9482285557
Portfolio: https://karthiknayak.in
Email: nayakkarthik466@gmail.com

Technical Skills

- **Languages**: JavaScript (ES6), HTML, CSS, Python, SQL, Intro on Nodejs
- **Frameworks & Library**: ReactJs, TailwindCSS, Redux-Toolkit
- **Developer Tools**: Git & GitHub, JIRA, VSCode, Vim, Linux

Work Experience

- **Oracle Cloud Private Limited**   Bengaluru, India
  Programmer Analyst   *Sep 2020 - Present*
  - **Analytic Dashboard**:
    - Developed a real-time automation usage dashboard that provides a comprehensive overview of script executions and performance metrics for our automations.
    - I was a pivotal member of the development team, I not only contributed as a developer but also took on the additional responsibility of mentoring two talented interns throughout the project's lifecycle.
    - Various features has been provided such as pagination, report downloads, filters on parameters, select date ranges for analysis etc
    - The automation usage dashboard significantly improved operational efficiency by reducing the time required to identify and resolve script failures, resulting in a 20% increase in automation reliability.
    - Technologies used to build the project are **ReactJS**, **HTML**, **CSS**, **ReChart**, **Git**.
  - **Ecommerce Platform**:
    - Collaborated seamlessly with cross-functional teams to conceive and craft e-commerce platforms meticulously tailored to address the distinct requirements and preferences of our valued B2B clients.
    - Played a key role in the development of critical features, including product pages and shopping cart functionality. Successfully integrated the frontend with the backend API to fetch user information and order details, enhancing the application's usability and functionality.
    - Contributed significantly to the platform's profitability by optimizing user experiences, enhancing functionality, and ensuring scalability. These efforts culminated in the remarkable achievement of generating an annual revenue of $10 million.
    - Technologies used to build the project are **ReactJS**, **Redux Toolkit**, **Tailwind**, **HTML**, **Git**.

Projects

- **Shade UI**:
  - Designed and developed a simple and modern UI component library.
  - The library includes various reusable components that can be used across web applications, including buttons, forms, navigation menus, modals, and more
  - Tech Stack used for the project are **HTML**, **CSS**, **JavaScript** & **SASS**

- **Soccertube**:
  - SoccerTube is a video platform designed to showcase videos exclusively related to soccer.
  - The platform offers features such as liking, playlist addition, "watch later," tag-based video exploration. Users can log in or sign up for a personalized experience.
  - It is constructed utilizing the technology stack of **Reactjs**, **Chakra UI**, **Supabase**, & **Vercel**

Education

- **N.M.A.M Institue of Technology**   Nitte, India
  Bachelor of Engineering - Computer Science; CGPA: 9.10   *Aug 2016 - Jul 2020*
  Courses: Operating Systems, Analysis Of Algorithms, Database.

- **Poorna Prajna PU College**   Udupi, India
  Computer Science; 93%   *Jun 2014 - Mar 2016*

Honors and Awards

- Honored with the prestigious '**PaceSetter Award**' in recognition of my exceptional commitment to closely collaborating with our valued customers and fulfilling their needs.

- Received a '**Spot Award**' in recognition of outstanding performance and contributions on a **Ecommerce Platform** project, demonstrating dedication and excellence in execution.